

Choose the correct answer:

- (1) 7 325 999

a <

b =

c >
- (2) $700 + 30\,000 + 5 + 80 = \dots\dots\dots$

a 3 785

b 30 785

c 37 850
- (3) is a multiple of the number 3

a 12

b 8

c 14
- (4) How many vertices of the square?

a 2

b 4

c 6
- (5) $9 \times 6 = (9 \times 4) + (9 \times \dots\dots)$

a 9

b 5

c 2
- (6) The place value of the digit 4 in the number 48 205 is

a hundred thousands

b ten thousands

c thousands
- (7) $2 \times \dots\dots = 4 + 4 + 4$

a 2

b 4

c 6
- (8) is a common multiple of 2 and 3

a 4

b 12

c 8
- (9) 20 004 4 002

a <

b =

c >
- (10) $300 \times 4 = \dots\dots\dots$

a 12

b 120

c 1 200
- (11) $2 \dots\dots 0 = 0$

a +**b** -**c** ×**(12)** is a common multiple of 5 and 10**a** 25**b** 30**c** 15**(13)** The value of the digit 5 in the number 752 386 is**a** 500**b** 5 000**c** 50 000**(14)** 5×8 4×10 **a** <**b** =**c** >**(15)** $6 \div 3 =$ **a** 18**b** 2**c** 3**(16)** 232 thousand and 4 232 400**a** <**b** =**c** >**(17)** is a multiple of 2**a** 13**b** 15**c** 20**(18)** The perimeter of the opposite figure is units.**a** 5**b** 6**c** 14**(19)** $3 \times 80 =$ **a** 24**b** 240**c** 2 400**(20)** $8 \times 9 =$ **a** 63**b** 18**c** 72**(21)** The name of the opposite figure is**a** square**b** trapezoid**c** rectangle

(22) Which of the following doesn't represent a polygon



(23) $6 + 6 + 6 + 6 = 6 \times \dots$

a 2

b 4

c 6

(24) 2 thousands =

a 2 000

b 200

c 20 000

(25) $648 + 9\,000 = \dots$

a 90 648

b 9 648

c 64 809

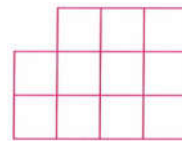
(26) The number of vertices of the hexagon is

a 3

b 5

c 6

(27) The area of the opposite figure is square units.



a 10

b 11

c 12

(28) $6 \times \dots = 48$

a 7

b 8

c 9

(29) $99 \times 1 \dots 99 + 1$

a <

b =

c >

(30) is a multiple of 7

a 12

b 14

c 16

(31) is a common multiple of 3 and 5

a 10

b 6

c 30

(32) 12 coins is divided among 4 children, each child has coins.

a 2

b 3

c 5

(33) is a polygon in which each 2 opposite sides are parallel.



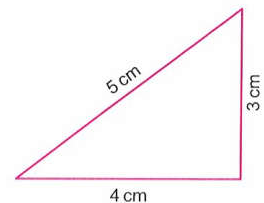
Complete:

(1) $3 \times 200 = \dots\dots\dots$

(2) Four hundred fifty three thousand, seven hundred and twenty one

(3) $7\ 315 + 1\ 283 = \dots\dots\dots$

(4) The perimeter of the opposite figure is + + = cm



(5) $24 \div 4 = \dots\dots\dots$

(6) $7 \times 8 = \dots\dots\dots$

(7) $25\ 607 = \dots\dots + \dots\dots + \dots\dots + \dots\dots$

(8) 3 liters = mL

(9) 20 , 24 , 28 , 32 , , (in the same pattern)

(10) 5 thousands = hundreds

(11) 3 thousands = tens

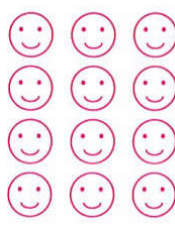
(12) 7 Liters = milliliters

(13) $7\ 597 - 4\ 312 = \dots\dots\dots$


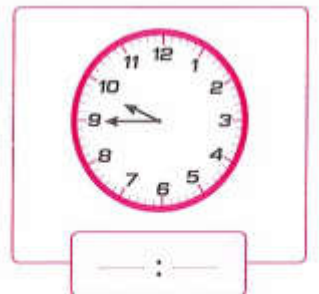
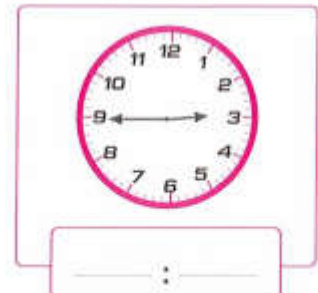
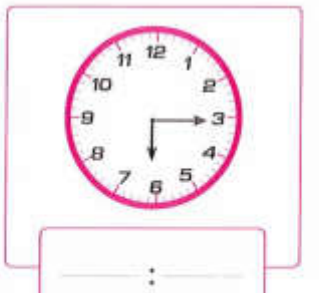
(14) $\times 9 = 45$

(15) 94 , 84 , 74 , , (in the same pattern)

(16) $20\ 000 + 700 + 50 + 7 = \dots\dots\dots$

(17)	35 Liters = mL	
(18) rows of columns × =	
(19)	28 ÷ = 7	
(20)	The value of the digit 3 in the number 23 489 is	
(21)	The place value of the digit 2 in the number 23 489 is	
(22) is a unit for measuring capacity.	
(23)	Quarter past seven in digital time :	
(24)	5 × 3 000 =	
(25)	200 000 + 300 + 7 =	

What is the time?

(1)	 <p>It's _____</p>	 <p>It's _____</p>
(2)	 <p>It is _____</p>	 <p>It is _____</p>

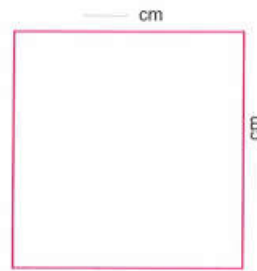
Erea and perimeter:

(3)



Area = _____ square centimeters

Perimeter = _____ cm

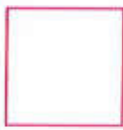


Area = _____ square centimeters

Perimeter = _____ cm

(4)

Name : _____



- ☐ equal sides
- ☐ pair of parallel sides
- ☐ vertices

Name : _____

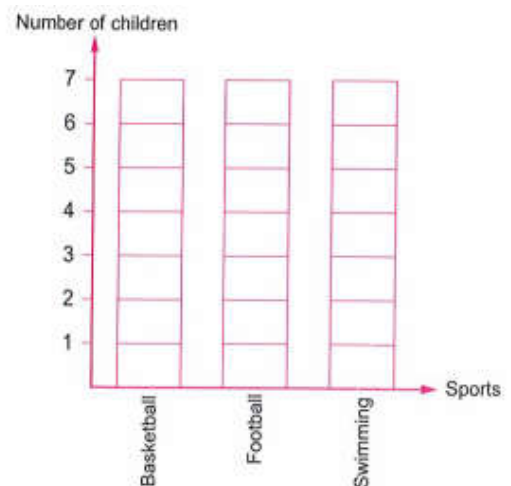


- ☐ pair of equal sides
- ☐ pair of parallel sides
- ☐ vertices

Representing data:

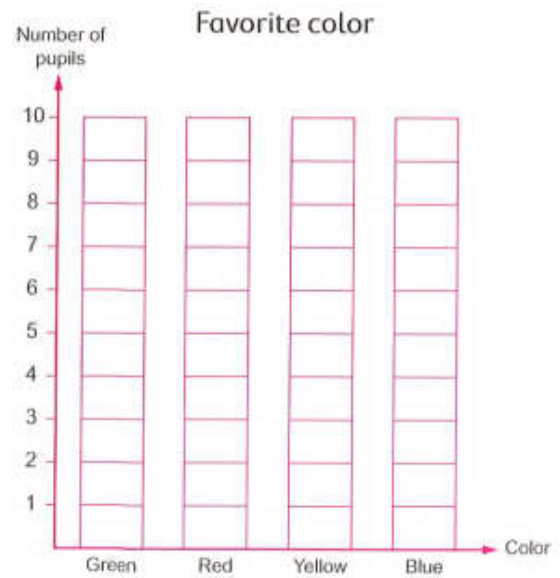
(5)

Favorite sports		
Sport	Tally	Number
Basketball		_____
Football		_____
Swimming		_____



(6)

Favorite color		
Color	Tally	Number
Green		_____
Red		_____
Yellow		_____
Blue		_____



(7)

Favorite pet	
Cat	😊😊
Dog	😊😊😊☹️
Fish	😊😊😊😊😊

Favorite pet	
Pet	Tally
Cat	_____
Dog	_____
Fish	_____

key 😊 = 2 children ☹️ = 1 child